



Composting Organics Locally To Save Energy and Cost For State and Nationwide Rollouts

March 23, 2011

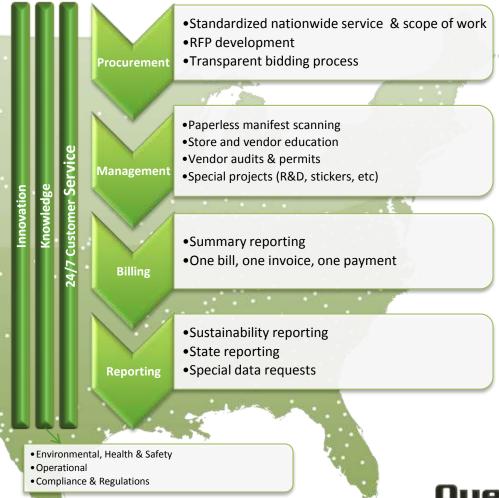


OUR SOLUTION

Quest Recycling Services is a sustainability management company designed to consolidate our customers recycling efforts.

Quick Facts:

- Headquarters Frisco, TX (Dallas)
- •7500 customer locations nationwide
- Core offerings
 - Automotive Waste
 - Yellow Grease/Cooking Oil
 - Meat Rendering
 - Organics



NATIONAL ORGANIC ROLLOUT

- 1. Program Overview
- 2. Rollout
 - Opportunities
- 3. Program Execution
 - National and State Statistics
 - State Infrastructure Correlation to Service Cost
- 4. Future Infrastructure Roadmap
 - Comparison of Technologies



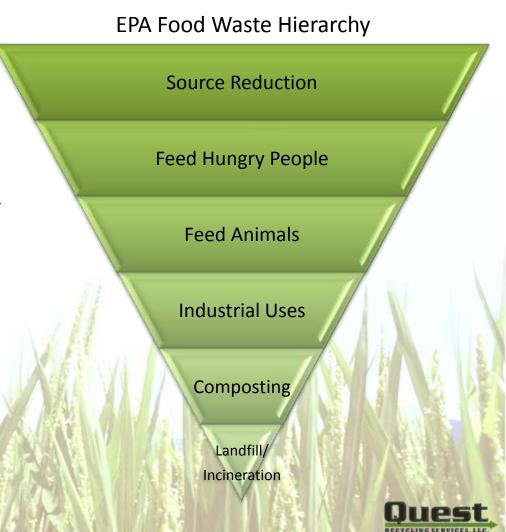
PROGRAM OVERVIEW

Program Evolves Around 3-R's

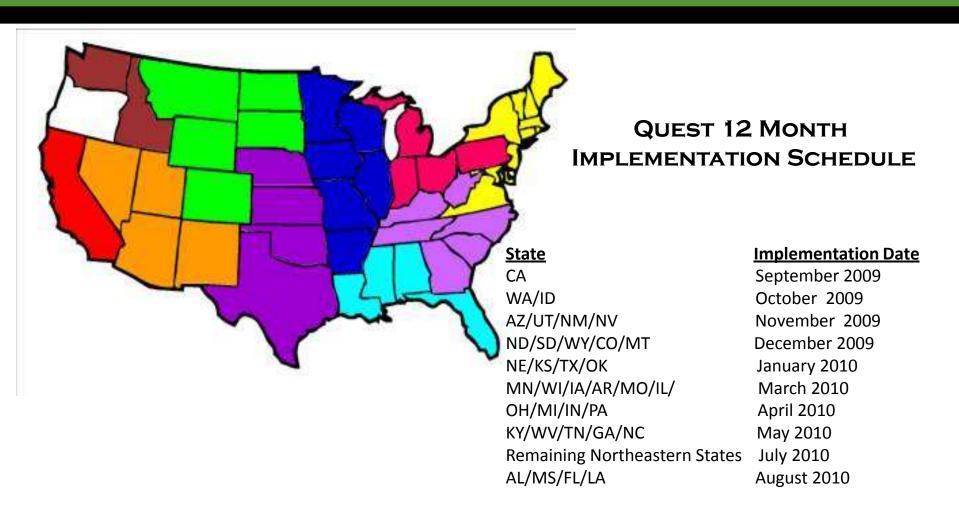
- Ordering controls
- Feeding America
- Sustainable Selections Program

Focused on the a modified EPA Food Waste Hierarchy

- •3500 plus locations
- One year implementation and rollout
- •Includes the following:
 - Produce
 - Bakery
 - •Deli
 - Dairy



ROLLOUT





Planning, implementation and execution of a broad geographic area has posed many opportunities from a regulatory point of view.

These opportunities are:

- > Flow Control and Franchise Agreements
- Broad Variances of End User Governance
- Communication and Program Approval From All Levels of State and Local Regulatory Networks



CHOOSING CORRECT SERVICE EQUIPMENT











CHOOSING CORRECT SERVICE EQUIPMENT







NATURE AND STORE EXECUTION









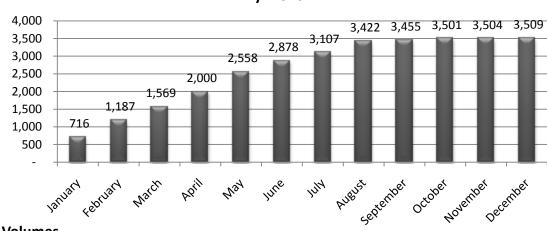


PROJECT EXECUTION — STATISTICS

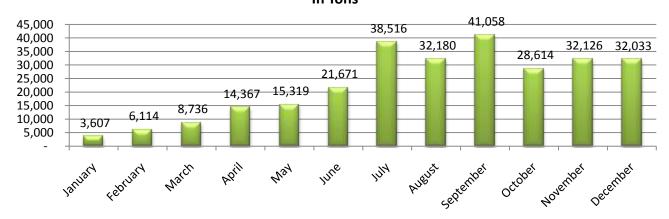
National

The organic program rolled out across the US throughout 2010 with completion in October.

Number of Sites By Month



Monthly Organics Volumes 2010 In Tons



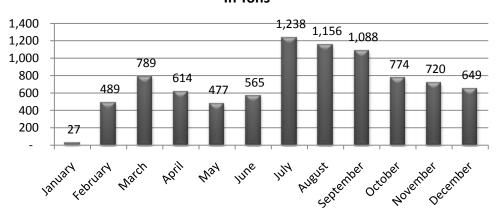


PROJECT EXECUTION — STATISTICS

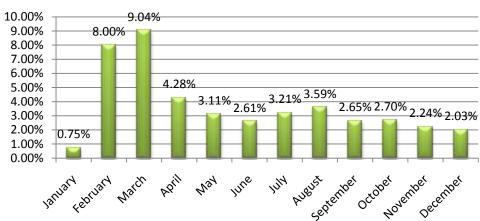
Kansas

A total of 63 stores participated in the organic program in Kansas with the rollout complete in February of 2010. Kansas represented 1.8% of the total locations across the nation.

Monthly Organics Volumes 2010 In Tons



Kansas Volume as a Percentage of National Volume

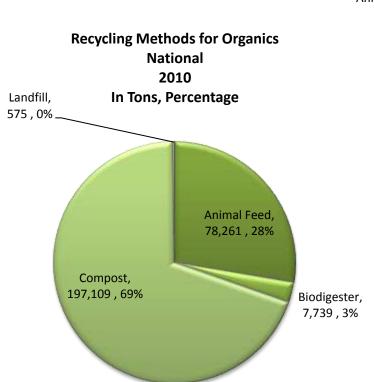


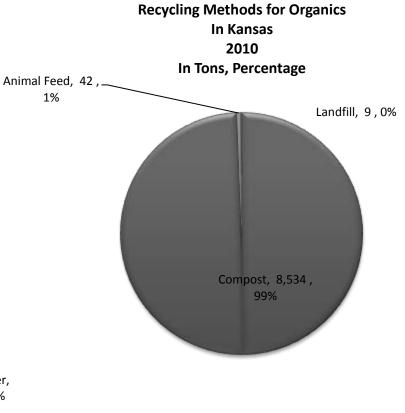
Quest

PROJECT EXECUTION — STATISTICS

Sustainability

The majority of material in Kansas is converted into nutrient rich compost.

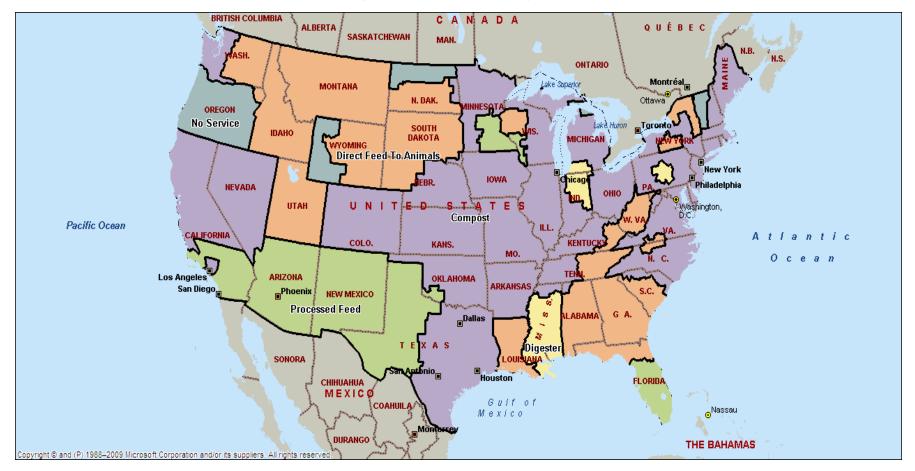






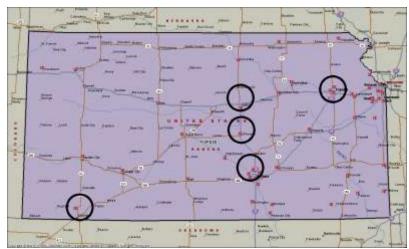
Moving Forward

CURRENT US USAGE MAP





STATEWIDE COMPOST CARBON FOOTPRINT (TRANSPORTATION)



Kansas: 3.22 Gal/Service



Arkansas: 2.9 Gal/Service

Ohio: 1.2 Gal/Service



TECHNOLOGIES EMERGING

<u>Technologies</u>	Pros and Cons
➤ Anaerobic Digesters	Energy / Compost / Exact Chemistry / Economic Trifecta
≻ Compost	Low Entry Barrier / Needed Commodity / Permitting
➤ Direct Feed	High Demand / Low Cost / High Liability Concerns / Consistency
➤ Biofuel/Compost	Higher Value Revenue / Tax Credits / Patents / Set-up Costs
➤ Fermentation To Feed	Low Cost Set-up / High Demand / Regulatory / Liability Concerns
➤ Processed Feed	High Demand / Strong Revenue / Permits / High Set-up Costs







QUESTIONS ????

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